(FILE 'HOME' ENTERED AT 13:27:47 ON 13 JAN 95)
     FILE 'USPAT' ENTERED AT 13:27:56 ON 13 JAN 95
               ACT SAVEALL/L
               - - - - - - - - -
L1 (22042)SEA FILE=USPAT LIQUID CRYSTAL
L2 (1865)SEA FILE=USPAT L1 AND CHOLESTERIC
L3 (6)SEA FILE=USPAT L2 AND MULTISTABLE
L4 (818)SEA FILE=USPAT L1 AND CHIRAL SMECTIC
L5 (12)SEA FILE=USPAT L4 AND MULTISTABLE
               - - - - - - - -
L6 .   12 S L5
     FILE 'JPOABS' ENTERED AT 13:32:11 ON 13 JAN 95
L7   0 S L3
L8   0 S L5
     FILE 'USPAT' ENTERED AT 13:32:59 ON 13 JAN 95
L9   6 S L3
=> d 19 1-6

1. 5,381,253, Jan. 10, 1995, Chiral smectic **liquid** **crystal**
optical modulators having variable retardation; Gary D. Sharp, et al.,
359/53, 70, 73, 260 [IMAGE AVAILABLE]

2. 5,357,358, Oct. 18, 1994, Nematic **liquid** **crystal** display with
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et al., 359/76, 75, 84, 102 [IMAGE AVAILABLE]

3. 5,251,048, Oct. 5, 1993, Method and apparatus for electronic
switching of a reflective color display; J. William Doane, et al.,
359/51; 345/88; 359/56, 70, 100 [IMAGE AVAILABLE]

4. 5,168,381, Dec. 1, 1992, Smectic **liquid** **crystal** devices using
SSFLC and electroclinic effect based cells; David M. Walba, 359/53, 63,
94, 100 [IMAGE AVAILABLE]

5. 5,109,294, Apr. 28, 1992, **Liquid** **crystal** apparatus having a
liquid **crystal** panel and a panel supporting means; Yukio Hanyu,
et al., 359/83, 78, 104 [IMAGE AVAILABLE]

6. 4,333,708, Jun. 8, 1982, Mechanically **multistable** **liquid**
crystal cell; Gary D. Boyd, et al., 359/75, 98, 101, 102 [IMAGE
AVAILABLE]